(JACK C.B.A.)

:VIDEO MAIN SIGNAL PATH
:AUDIO MAIN SIGNAL PATH

MIC/ REMOTE
JK4901
K2HC107B0003

LB4923 J0JAC0000015
LB4924 J0JAC0000015
LB4926 J0JAC0000015
LB4921 J0JAC0000015
LB4928 J0JAC0000015
LB4922 J0JAC0000015
VZ4902
D4ED1120A002
VZ4903
D4ED1120A002

Q4908
B1ABBE000002
(R.FILTER)
R4901 330
R4904 5600
C4913 4.7
R4924 47K
R4920 5600
C4901 4700P
R4922 22K
R4923 68K
C4909 1
R4906 10K
R4907 150K
R4908 56K
Q4901
2SD2216J0L
(AMP)
R4905 470
C4903 1
C4902 4700P
R4909 1K
Q4902
2SB1462JHL
(AMP)
R4910 5600
R4911 150
C4905 6V22
CL4902
C4908 1
R4912 470
R4913 10K
R4914 150K
R4915 56K
Q4903
2SD2216J0L
(AMP)
R4916 1K
Q4904
2SB1462JHL
(AMP)
R4917 5600
R4918 150
C4910 6V22
CL4901
Q4907
B1ABBE000002
(R.FILTER)
R4902 4700
C4906 6V22
QR4901
B1GDBEHH0001
(POWER SUPPLY)
C4904 1
D4901
MA2SD2400L

USB
JK3901
K2HZ105E0006
R3921 0
R3920 0
R3922 27
R3923 27
LB3902 J0JAC0000014
C3908 1

S VIDEO IN/OUT
JK3001
VJJ0670
LB4007 J0JBC0000054
LB4008 J0JBC0000054
VZ4002
D4ED1270A008
VZ4003
D4ED1270A008
LB4009 J0JAC0000014
VZ4001
D4ED1120A002

AV/HP
JK4001
K2HC106B0012
LB4001 J0JBC0000054
LB4005 J0JAC0000014
LB4003 J0JAC0000014
LB4006 J0JAC0000014
CL4001
R4001 100
CL4002
C4003 4700P
C4004 4700P
VZ4004
VRT0158

DV TERMINAL
JK3952
K1FA104A0016
TPB(-)
TPB(+)
TPA(-)
TPA(+)
R3951 0
R3952 0
R3953 0
R3954 0

TO
MAIN CONNECTION
FP6201

1	D GND	FP6504-33
2	D GND	FP6504-33
3	USB D(-)	FP6504-32
4	VBUS	FP6504-31
5	USB D(+)	FP6504-30
6	MIC GND	FP6504-29
7	MIC GND	FP6504-28
8	WD REMO	FP6504-27
9	MIC 5V	FP6504-26
10	MIC 5V	FP6504-25
11	EXT MIC	FP6504-24
12	EXT MIC(L)	FP6504-23
13	R PLUG Ⓛ	FP6504-22
14	EXT MIC(R)	FP6504-21
15	CR POWER	FP6504-20
16	L/HP L	FP6504-19
17	PLUG IN Ⓛ	FP6504-18
18	R/GND	FP6504-17
19	V/HP R	FP6504-16
20	S C I/O	FP6504-15
21	S PLUG Ⓛ	FP6504-14
22	S Y I/O	FP6504-13
23	D GND	FP6504-12
24	D GND	FP6504-11
25	TPB(+)	FP6504-10
26	TPB(-)	FP6504-9
27	TPA(+)	FP6504-8
28	TPA(-)	FP6504-7
29	D GND	FP6504-6
30	D GND	FP6504-5
31		FP6504-4
32		FP6504-3
33	EJECT SW	FP6504-1,2

S6212
K0L1BB000022
EJECT

RL4801 RL4003 CL4004 RL2504 RL2503 RL2502 RL2501
C4001 1
TO
FRAME GND

NOTE:
DO NOT USE ANY PART NUMBER SHOWN ON THIS SCHEMATIC DIAGRAM FOR ORDERING.WHEN YOU ORDER A PART,PLEASE REFER TO PARTS LIST.

NOTE:
THE MEASUREMENT MODE OF THE DC VOLTAGE ON THIS DIAGRAM IS STOP MODE.

NV-GS200SERIES,GS120SERIES
JACK SCHEMATIC DIAGRAM